

ABSTRACT OF THE DISCLOSURE

A concealed stall door latch is installed in a sliding stall door. The sliding stall door includes a bar portion disposed on a top thereof. A handle channel is preferably disposed on one side of the bar portion. A single end channel terminates each end of the sliding stall door. The concealed sliding door latch is preferably slidably retained inside the handle channel and the end channel. The concealed sliding door latch includes a latch rod. A handle preferably extends through the handle channel from the latch rod. One end of the latch rod is biased to extend past a perimeter of the sliding stall door. A latch retainer is positioned adjacent the one end of the latch rod. The latch rod is retracted by the handle to allow the sliding door to be moved.